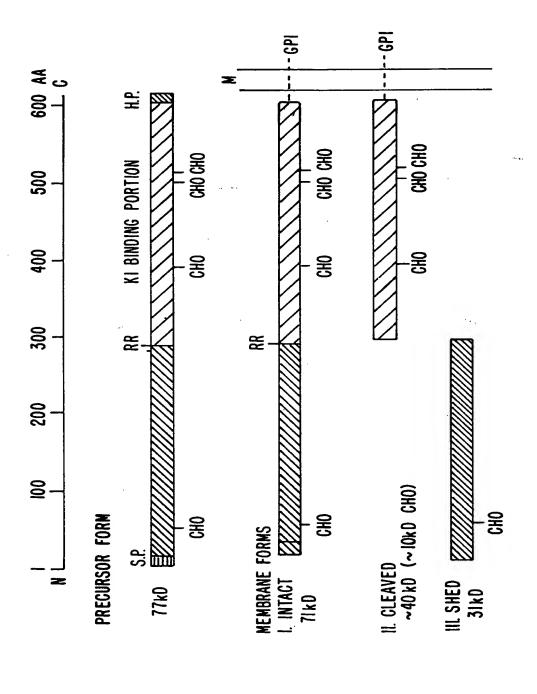
CGACTCCTGACAACCCCCCATAACATTTCCAGCCTCTCCCCTCGCCAACTCCTTGGCTTCCCGTGTGCGAGGTGTCCCGG GTCTGGCTCACCGGCTCTCTGACCCCCCCCCAGGACCTGGACGCCCTCCCATTGGACCTGCTCCTATTCCTCAACCCAGAT GCGTTCTCGGGGCCCCCAGGCCTCCACCCGTTTCTTCTCCCCCATCACGAAGGCCAATGTCGACCTGCTCCGAGGGCCCC PERQRLLPAALACWGVRGSLLSEADVR CTICTACAAGAACTGGGACCTGGAAGCCTGCGTGGATGCGGCCCTGCTGGCCACCCAGATGGACCGCCTGAACGCCATCC CCTGAGCACGGAGCGTGTCCGGCAGCTGGCTGTGCCCTTGGCACAGAAGAATGTCAACCTCTCAACAGAGCAGCTGCGCT GGGCTCTGGGAGGCCTGGCTTCCGACCTGCGCGCGTTTGTGGCCCGAGTCGGCCGAAGTGCTGCTACCCCGGCTGGTG AGCTGCCCGCGACCCCTGGACCAGGACCAGGAGGAGGCAGCCAGGCCGGCTCTGCACCGCGGGGGGACCCCCCTACGGCCC 81 CCTGGGATCTACACAGACCATCGCCTTCCAACCGCTCGACCCCTGTTGGTCCTGTGGCGACCGCCCTCCCAGCCTCTGT CCCGTCGACATGGTCTGTCTCCACGATGGACCCTCTGCCGGGCTGCTGCCCGTGCTCCGCCAGCCCATCATCCCGAGCA TCCCGCAGGCCATCGTGGCCGCGTGGCGGCAACGCTCCTCGGGACCCATCCTGGCGGCAGCCTGAACGGACCATCCTC CGGCCGCGGTTCCCCCGGCAAGTGGAGAAGADAGCCTGTCCTTCAGGCAAGAAGGCCCGCGAGATAGACGAGAGACTAGACTAGACGAGAGCCTCAT GIVAAWRQRSSRDPSWRQPERTIL LLFSLGWVMPARTLAGETGTESAPLG G R P V A E S A E V L L P R L V RREVEKTACPSGKKAREIDESL 3 V L T T P H N I G S L S P R Q L L G F F C A R V RITKANVDLLPR RISEPPEDLDALPLDLLFIN MAL[†]QRLDPCWRCGDR<u>P</u> STWSVSTMDALRGLLPVLGQ Q A C T R F F S GGLACDLP 1041 161 241 641 208 801 48 321 401 481 561 182

TGCTCCCTCAGCCCCGAGGAGCTGACCTCCGTGCCCCCCAGCACCATCTGGGCGGTCAGGCCCCAGGACCTGGACACGTG TGACCCAAGGCAGCTGGACCTCCTCTATCCCAAGGCCCCCCTTGCTTTCCAGAACATGAACCGTCCGAATACTTCGTGA G L K A E E R H R P V R D W I L R Q R Q D D L D T L G CCTTCACCTACGAGCACCTGGACGTCCTAAAGCATAAACTGGATGAGCTCTACCCACAAGGTTACCCCCAGTCTGTGATC **ICGACCGCTTTGTGAAGGGAAGGGGCCAGCTAGACAAAGACACCCTTAGACACCCTGACCCCTTCTACCCTGGGTACCTG** DF C Q L D V L Y P K A R L A F Q N M K G S E Y P V K GGGCCTGAAGGCGGAGGGGCGCCCCGCTGCGGACTCGATCCTACGGCAGGGGCAGGACGACGTGGACACGCTGG SGCTTTGCTTGAAGTCGACAAAGCCCACGAAATCACTCCTCAGCCTCCTCGGCGCCCCCCTCCCACAGGTCGCCACTGA **ACGTTCATGAAGCTGCGGACGGATCCGGTCCTGCCGTTGACTGTGGCTGAGGTGCAGAAACTTCTGGGACCCCACGTGGA** GGCTGGGGCTACAGGGCGGCATCCCCAACGGCTACCTGGTCCTAGACCTCAGCGTGCAAGACACCCTCTCGGGGACGCCC **IGCCTCCTAGGACCTGGACCTGTTCTCACCGTCCTGGCACTGCTCCTAGCCTCCACCCTGGCCTGAGGGCCCCACTCCCT** | CCTCCCCCCAGCCCTCCTCGGGATCCCCGCCTGCCCACCACCAGCCACGGGTGATCCCCGTTCCACCCCAAGAGAACTC FVKGRGQLDKDTLDTLTKPYPGYL F T Y E Q L D V L K H K L D E L T P Q G Y P E S V I LGLQGIFNCYLVLDLSVOETLSCTP TFMKLRTDAVLPLTVAEVQKLLCDMV SPLGGAPTEDLKALSQQNVSMDL C S L S P E E L S S V P P S S I W A V R P Q D L D A L L E V D K G M E M S P Q A P R R P L P g 1601 1681 201 1361 1761 1441 1521 475 502 528 555 1841 1921 610 368 1281 448 582 2001 395 422

FIG. 1-2

2081



F/G 2.